11-04-02

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Langer, et al.

U.S. Application No.: 09/724,382

Filed: November 28, 2000

For: S

SEMI-INTERPENETRATING OR INTERPENETRATING POLYMER NETWORKS FOR DRUG DELIVERY

AND TISSUE ENGINEERING

Group Art Unit: 1617

Examiner: E. Webman

Attorney Docket No.: 6261-227-2

SUPPLEMENTAL AMENDMENT AND RESPONSE TO ELECTION REQUIREMENT

Commissioner for Patents Washington, D.C. 20231

Sir:

Applicants have carefully considered the Election Requirement mailed July 12, 2002 (Paper No. 6), in connection with the above-captioned application. Enclosed herewith are Exhibits A (Claim Amendments: Pending Claims After Entry of the Instant Amendment).

## **AMENDMENT**

## **IN THE CLAIMS**

Please cancel Claims 1-8 without prejudice.

Please add Claims 12-23 to read as follows:

12. (New) A method for making semi-interpenetrating or interpenetrating polymer networks, comprising: exposing a suspension of dissociated cells in a solution of a biocompatible polymer to free radicals generated by electromagnetic radiation from an electromagnetic source external to the suspension so that the electromagnetic radiation generates free radicals thereby forming the semi-interpenetrating or interpenetrating polymer networks.